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2016/10 New Microsoft 70-461: Querying Microsoft SQL Server 2012/2014 Exam Questions Updated Today! Free Instant Download 70-461 Exam Dumps (PDF & VCE) 179Q&As from Braindump2go.com Today! 100% Real Exam Questions! 100% Exam Pass Guaranteed! 1. | 2016/10 Latest 70-461 Exam Dumps (PDF & VCE) 179Q&As Download: <http://www.braindump2go.com/70-461.html> 2. | 2016/10 Latest 70-461 Exam Questions & Answers: <https://drive.google.com/folderview?id=0B75b5xYLjSSNflp4NUtxTHJkb0hXTWtYMmdnbjBpVjNqUVV3NjNDcW1qOWVLMUQ3cUpENU0&usp=sharing> QUESTION 101 You want to add a new GUID column named BookGUID to a table named dbo.Book that already contains data. BookGUID will have a constraint to ensure that it always has a value when new rows are inserted into dbo.Book. You need to ensure that the new column is assigned a GUID for existing rows. Which four Transact-SQL statements should you use? (To answer, move the appropriate SQL statements from the list of statements to the answer area and arrange them in the correct order.)

newid()
newguid()
WITH VALUES
WITH EXISTING
CONSTRAINT DF_BookGuid DEFAULT
ALTER TABLE dbo.Book
ADD BookGuid VARCHAR(10) NOT NULL
ALTER TABLE dbo.Book
ADD BookGuid Uniqueidentifier NULL

Answer:

newid()
newguid()
WITH VALUES
WITH EXISTING
CONSTRAINT DF_BookGuid DEFAULT
ALTER TABLE dbo.Book
ADD BookGuid VARCHAR(10) NOT NULL
ALTER TABLE dbo.Book
ADD BookGuid Uniqueidentifier NULL

Explanation: Actually, in the real world, you don't have to use WITH VALUES at the end of the statement and it works just as well. But because the question specifically states which FOUR TSQL statements to use, we have to include it.

<http://msdn.microsoft.com/en-us/library/ms190273.aspx> QUESTION 102 You administer a Microsoft SQL Server 2012 database. The database contains a table named Employee. Part of the Employee table is shown in the exhibit. (Click the Exhibit button.)

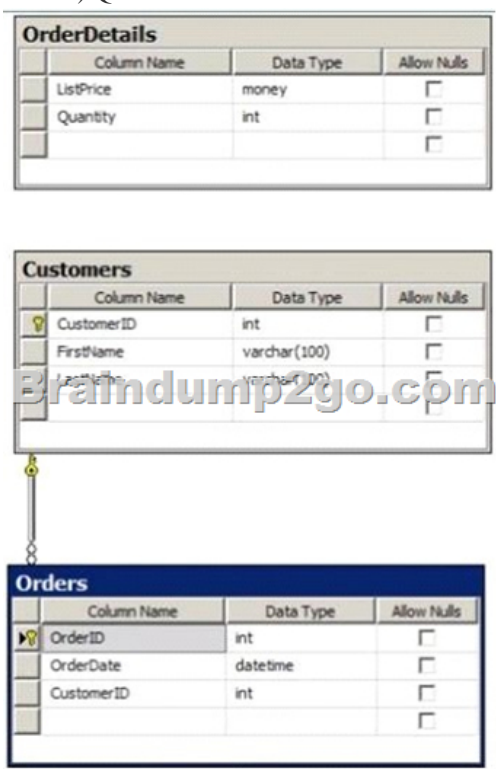
Column
Employee
Employee
LastName
FirstName
MiddleName
DateHired
Department
JobTitle
ReportsTo

Column name	Description
EmployeeID(pk)	Uniquely identifies the employee record in the table Used throughout the database by all the other tables that reference the Employee table
EmployeeNum	An alphanumeric value calculated according to company requirements Has to be unique within the Employee table Exists only within the Employee table
DepartmentID	References another table named Department that contains data for each department in the company
ReportsToID	Contains the EmployeeID of the manager to whom an employee reports
ReportsToID	Contains the EmployeeID of the manager to whom an employee reports

Unless stated above, no columns in the Employee table reference other tables. Confidential information about the employees is stored in a separate table named EmployeeData. One record exists within EmployeeData for each record in the Employee table. You need to assign the appropriate constraints and table properties to ensure data integrity and visibility. On which column in the Employee table should you create a self-reference foreign key constraint? A. DateHiredB. DepartmentIDC. EmployeeIDD. EmployeeNumE. FirstNameF. JobTitleG. LastNameH. MiddleNameI. ReportsToID Answer: I QUESTION 103 You need to create a table named OrderDetails on a new server. OrderDetails must meet the following requirements:- Contain a new column named LineItemTotal that stores the product of ListPrice and Quantity for each row.- The calculation for a line item total must not be run every time the table is queried.- The code must NOT use any object delimiters. The solution must ensure that LineItemTotal is stored as the last column in the table. Part of the correct T-SQL statement has been provided in the answer area. Provide the complete code.

```
CREATE TABLE OrderDetails
(
    ListPrice money NOT NULL,
    Quantity int NOT NULL,
)
```

Answer: CREATE TABLE OrderDetails(ListPrice money NOT NULL,Quantity int NOT NULL,LineItemTotal AS (ListPrice * Quantity) PERSISTED) QUESTION 104 You have a database named Sales that contains the tables shown in the exhibit. (Click the Exhibit button.)



You have an application named Appl. You have a parameter named @Count that uses the int data type. App1 is configured to pass

@Count to a stored procedure. You need to create a stored procedure named usp_Customers for App1 that returns only the number of rows specified by the @Count parameter. The solution must NOT use BEGIN, END, or DECLARE statements. Part of the correct T-SQL statement has been provided in the answer area. Provide the complete code.

```
CREATE PROCEDURE usp_Customers  
@Count int  
AS  
SELECT TOP (@Count) LastName  
FROM Customers  
ORDER BY LastName
```

Answer: CREATE PROCEDURE usp_Customers @Count int
SELECT TOP (@Count) Customers.LastName
FROM Customers
ORDER BY Customers.LastName
QUESTION 105
You need to create a query that calculates the total sales of each OrderID from a table named Sales.Details. The table contains two columns named OrderID and ExtendedAmount. The solution must meet the following requirements:- Use one-part names to reference columns.- Start the order of the results from OrderID.- NOT depend on the default schema of a user.- Use an alias of TotalSales for the calculated ExtendedAmount.- Display only the OrderID column and the calculated TotalSales column. Provide the correct code in the answer area. Key Words:

ADD	CREATE	EXTERNAL	LIKE	PUBLIC	TABLE
ALL	CROSS	FETCH	LINENO	RAISERROR	TABLESAMPLE
ALTER	CURRENT	FILE	LOAD	READ	TEXTSIZE
AND	CURRENT_DATE	FILLFACTOR	MERGE	READTEXT	THEN
ANY	CURRENT_TIME	FOR	NATIONAL	RECONFIGURE	TO
AS	CURRENT_TIMESTAMP	FOREIGN	NOCHECK	REFERENCES	TOP
AUTORIZATION	CURRENT_USER	FREETEXT	NONCLUSTERED	REPLICATION	TRAN
BACKUP	CURSOR	FREETEXTTABLE	NOT	RESTORE	TRANSACTION
BEGIN	DATABASE	FROM	NULL	RESTRICT	TRIGGER
BETWEEN	DBCC	FULL	NULLIF	RETURN	TRUNCATE
BREAK	DEALLOCATE	FUNCTION	OF	REVERT	TRY_CONVERT
BROWSE	DECLARE	GOTO	OFFSETS	REVOKE	UNIQUE
BY	DEFAULT	GRANT	ON	RIGHT	UNION
CA	DELETE	GROUP	OPEN	ROLLBACK	UNIQUE
CALL	IDENTITY	HAVING	OPENROWSET	SAVE	UPDATE
CHECK	IDENTITY_INSERT	IF	OPTION	SCHEMA	USER
CHECKPOINT	DISTRIBUTED	IDENTITYCOL	OPTION	SECURITYAUDIT	VALUES
CLOSE	DOUBLE	IF	OR	SELECT	VARYING
CLUSTERED	DROP	IN	ORDER	SEMANTICKEYPHRASETABLE	VIEW
COALESCE	END	INDEX	OUTER	SEMANTICKEYTABLE	WAITFOR
COLLATE	ELSE	INNER	OVER	SEMANTICKEYTABLE	WHEN
COLLATION	END	INTERSECT	PERCENT	SESSION_USER	WHERE
COMMIT	ERROR	INTO	PLAN	SET	WHILE
COMPUTE	EXCEPT	IS	PRECISION	SETUSER	WITH
CONSTRAINT	EXEC	JOIN	PRIMARY	SHUTDOWN	WITHIN GROUP
CONTAINS	EXECUTE	KEY	PRINT	SOME	WRITE
CONTINUE	EXISTS	KILL	PROC	STATISTICS	WRITETEXT
CONVERT	EXIT	LEFT	PROCEDURE	SYSTEM_USER	

Answer: SELECT OrderID, SUM(ExtendedAmount) AS TotalSales
FROM Sales.Details
GROUP BY OrderID
ORDER BY OrderID
QUESTION 106
You have an XML schema collection named Sales.InvoiceSchema. You need to declare a variable of the XML type named invoice. The solution must ensure that the invoice is validated by using Sales.InvoiceSchema. Provide the correct code in the answer area. Answer: DECLARE @invoice XML(Sales.InvoiceSchema) !!!RECOMMEND!!!
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